## UNITED STATES DISTRICT COURT DISTRICT OF MASSACHUSETTS

DESIREE ALLAIRE	) )
Plaintiff,	) )
V.	) CIVIL ACTION NO. 03-CV-12566 RWZ
JODAN KALEMRA, alias, a/k/a	)
JODAN KALEMBA, RYDER TRUCK	
RENTAL, LT., RTRT, INC. in its capacity	
As trustee for the Ryder Truck Rental, Lt.	)
RYDER TRUCK RENTAL, INC.,	)
IRON MOUNTAIN OFF-SITE DATA,	)
INC. f/k/a ARCUS DATA SECURITY,	
INC., JOHN DOES 1-5	)
	)
Defendants.	)

## AFFIDAVIT OF MARK B. LAVOIE IN SUPPORT OF THE DEFENDANTS', KALEMBA JODAN, IRON MOUNTAIN INFORMATION MANAGEMENT, INC. AND RYDER TRUCK RENTAL, MOTION FOR SUMMARY JUDGMENT

- I, Mark B. Lavoie, under oath and depose, say the following:
- I am a member in good standing of the Bar of the Commonwealth of Massachusetts. I am a partner at the law firm McDonough, Hacking & Lavoie, LLC. I represent the Defendants, Kalemba Jodan, Iron Mountain Information Management, Inc. and Ryder Truck Rental ("Defendants"), in the above-captioned action. I have personal knowledge of the facts contained herein regarding the following documents submitted as Appendices in support of the Defendants' Motion for Summary Judgment:
- 2. Attached hereto as Appendix "A" is a true and accurate copy of the Plaintiff's Complaint.
- 3. Attached hereto as Appendix "B" is a true and accurate copy of the State of New Hampshire Uniform Police Traffic Accident Report.

- Attached hereto as Appendix "C" is a true and accurate copy of the February 15, 2001 4. Letter from Trooper Sean T. O'Leary.
- Attached hereto as Appendix "D" is a true and accurate copy of the Vehicle Control Card 5. for the subject Van for October 24, 2000.
- Attached hereto as Appendix "E" is a true and accurate copy of the Inspection Report for 6. the subject Van for October 24, 2000.

SIGNED UNDER THE PAINS AND PENALTIES OF PERJURY THIS 30 DAY OF AUGUST, 2006.

Mark B. Lavoie, BBO# 553204

McDonough, Hacking & Lavoie, LLC

### APPENDIX A

Case 1:03-cv-12566-RWZ

Document 1

Filed 12/19/2003

Page 1 of 9

UNITED STATES DISTRICT COLUMN:
FIRST DISTRICT OF MASSACHUSETTS

2001 DEC 19 P 1:56

RECEIPT #\_
AMOUNT \$ /570

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BY DPTY. CLK. A<sup>A</sup>
DATE / 2 / 4

DESIREE M. ALLAIRE

Plaintiff

U.S. DISTRICT COURT DISTRICT OF MASS.

VS.

Docket No.

JODAN KALEMRA, alias, a/k/a JODAN KALEMBA RYDER TRUCK RENTAL, LT., RTRT, INC. in its capacity as trustee for the Ryder Truck Rental, Lt. RYDER TRUCK RENTAL, INC., IRON MOUNTAIN OFF-SITE DATA, INC. f/k/a ARCUS DATA SECURITY, INC., JOHN DOES 1-5

Defendants

03~12566 RWZ

MAGISTRATE JUDGE Borde

#### **COMPLAINT**

This is a claim for damages as a result of an automobile accident caused by the defendants that occurred on or about December 24, 2000 in the City of Nashua, State of New Hampshire.

#### Jurisdiction

This is an action brought pursuant to 28 U.S.C. § 1332, diversity of citizenship jurisdiction, in that Plaintiff is domiciled in the State of Rhode Island, the individual defendant is a resident of the Commonwealth of Massachusetts and the corporate defendants are organized and existing under the laws of Massachusetts, Florida and Delaware and the matter in controversy exceeds \$75,000 exclusive of interest and costs. Every issue of law and fact in this action is between citizens of different states.

#### **Parties**

- 1. Plaintiff Desiree M. Allaire ("Allaire") is a resident of the Town of South Kingston, County of Washington, State of Rhode Island.
- 2. Defendant Jodan Kalemra, alias, a/k/a Jodan Kalemba ("Kalemra") is a resident of the Commonwealth of Massachusetts, currently residing at 248 Calvary Street, Waltham, Massachusetts.
- 3. Defendant, Ryder Truck Rental, LT ("Ryder LT") is a Delaware Trust, doing business as a Foreign Trust of Massachusetts and authorized to do business in the Commonwealth of Massachusetts with a business address of 101 Federal Street, Boston, Massachusetts.
- 4. Upon information and belief, RTRT, Inc. is a Delaware corporation authorized to do business in the Commonwealth of Massachusetts serving in its capacity as Trustee of Defendant Ryder LT.
- 5. Defendant, Ryder Truck Rental, Inc. ("Ryder") is a corporation organized and formed under the laws of the State of Florida and authorized to do business in the Commonwealth of Massachusetts with a business address of 220 Tapley Street, Springfield, Massachusetts 01104. Upon information and belief, Ryder and Ryder LT are members of a joint business enterprise in the operation of the leasing of motor vehicles to the public at large.
- 6. Defendant, Iron Mountain Off-Site Data Protection Inc. ("Iron Mountain") formerly known as Arcus Data Security, Inc. ("Arcus") is a Delaware Corporation authorized to do business in the Commonwealth of Massachusetts with a business address of 745 Atlantic Avenue, Boston, Massachusetts 02111.

7. Defendant John Does one (1) through five (5) are potential liable parties for the accident that occurred on December 24, 2000 whose names and identities are currently unknown to plaintiff.

#### Facts

- 8. On or about December 24, 2000 at approximately 3:30 p.m., Plaintiff Allaire was a passenger in a motor vehicle operated by Scott Peters on a public highway in Nashua, New Hampshire.
- 9. On the same date and time, Defendant Kalemra was operating a motor vehicle in a southerly direction in the second lane of the same public highway in Nashua, New Hampshire. Upon information and belief, the motor vehicle operated by Defendant Kalemra is owned by Defendant Ryder LT.
- 10. Defendant Kalemra was operating the vehicle in the course of his employment and/or business relationship with, and for the benefit of, Defendant Arcus at the time of the accident.
- 11. Defendant Kalemra, at the same time and place, operated said van so negligently, carelessly and recklessly that he lost control of the vehicle, causing it to collide with the vehicle occupied by Plaintiff, causing Plaintiff Allarie to suffer severe and permanent injuries as set forth herein.
- 12. Defendant Kalemra operated the van with the consent and permission of the owner, Defendant Ryder LT, who is legally responsible and liable for the negligence of Defendant Kalemra, an authorized and approved operator of the subject motor vehicle.

#### COUNT I (Negligence)

- 13. The Plaintiff reincorporates paragraphs 1 through 12 of her complaint as if fully set forth herein.
- 14. At the same time and place, the van owned by Defendant Ryder LT and operated by Defendant Kalemra was so negligently, carelessly and recklessly driven and operated that it struck the automobile occupied by Plaintiff Allaire causing severe and permanent injuries as hereinafter alleged to Plaintiff Allaire.
- 15. The accident and resulting damages and injuries to Plaintiff Allaire were caused by the negligence of the Defendants without any negligence on the part of Plaintiff Allaire, who was in the exercise of due care at the time of the accident.
- 16. As a direct and proximate result of the collision, Plaintiff Allaire was seriously and permanently injured, sustaining severe personal injuries, pain and suffering, medical expenses, lost wages, and will continue to suffer great pain of the body and mind and incur further medical expenses. Her ability to engage in her usual activities and to enjoy life has been permanently and adversely affected.

WHEREFORE, Plaintiff respectfully requests that judgment enter in her favor against all Defendants, jointly and severally for a sum sufficient to meet the jurisdictional requirements of this court, plus interest, costs, attorneys' fees and such other relief as this court deems just and proper.

## COUNT II (Negligent Hiring and Supervision)

17. The Plaintiff reincorporates paragraphs 1 through 16 of her complaint as if fully set forth herein.

18. By information and belief, Defendant Kalemra was unqualified to operate the subject van and untrained and unprepared to encounter emergency conditions on the highway.

- 19. Defendant Arcus hired Defendant Kalemra to operate the van notwithstanding Defendant Kalemra's unfitness or lack of training for the position, of which Arcus knew or should have known.
- 20. As a result of the negligence, carelessness and recklessness of Arcus in the hiring, training, retention and supervision of Defendant Kalemra, Plaintiff Allaire was seriously and permanently injured, sustaining severe personal injuries, hospitalization, pain and suffering, medical expenses and lost wages, and will continue to suffer great pain of the body and mind. Her ability to engage in her usual activities and to enjoy life has been permanently and adversely affected.

WHEREFORE, Plaintiff respectfully requests that judgment enter in her favor against all Defendants, jointly and severally for a sum sufficient to meet the jurisdictional requirements of this court, plus interest, costs, attorneys' fees and such other relief as this court deems just and proper.

## COUNT III (Negligent Maintenance)

- 21. The Plaintiff reincorporates paragraphs 1 through 20 of her complaint as if fully set forth herein.
- 22. Defendant Kalemra lost control of his vehicle after his tire tread separated from the tire.
- 23. The tire on the vehicle being operated by Defendant Kalemra was a reconditioned tire, commonly known as a "re-tread". The tire was placed or caused to be placed on the vehicle

by Defendant Arcus, Defendant Ryder LT and/or Defendant Ryder with full knowledge of its condition.

- 24. Defendants Arcus, Ryder LT and Ryder had a duty to inspect and maintain the vehicle, and keep it in good repair, in a manner that it is safe for highway travel.
- 25. Defendants Arcus, Ryder LT and Ryder knew or should have known, through regular inspection and maintenance, that the tire was unfit for use, that it was subject to failure, and that it presented a danger to the public.
- 26. Defendants Arcus, Ryder LT and Ryder failed to inspect and maintain the vehicle so that it was in a condition that was safe for highway travel. This omission on their part constitutes negligence by the defendants.
- As a result of the negligence, carelessness and recklessness of Defendants Arcus, Ryder LT and Ryder in the inspection, maintenance and repair of the subject van, Plaintiff Allaire was seriously and permanently injured, sustaining severe personal injuries, hospitalization, pain and suffering, medical expenses and lost wages, and will continue to suffer great pain of the body and mind. Her ability to engage in her usual activities and to enjoy life has been permanently and adversely affected.

WHEREFORE, Plaintiff respectfully requests that judgment enter in her favor against all Defendants, jointly and severally for a sum sufficient to meet the jurisdictional requirements of this court, plus interest, costs, attorneys' fees and such other relief as this court deems just and proper.

#### COUNT IV (Negligence-Respondent Superior)

- 28. The Plaintiff reincorporates paragraphs 1 through 27 of her complaint as if fully set forth herein.
- 29. At the time Defendant Kalemra was operating the Ryder LT motor vehicle as described above, he was acting at the direction of Defendant Arcus and within the scope of his authority and in furtherance of his employment or agency relationship with this defendant.
- 30. The negligence of Defendant Kalemra is therefore imputed to Defendant Arcus under the basic principles of respondeat superior.
- 31. The accident and resulting damages and injuries to Plaintiff Allaire were caused by the negligence of the Defendants and without any negligence on the part of Plaintiff Allaire, who was in the exercise of due care at the time of the accident.
- 32. As a direct and proximate result of the collision, Plaintiff Allaire was seriously and permanently injured, sustaining severe personal injuries, pain and suffering, medical expenses, lost wages, and will continue to suffer great pain of the body and mind and incur further medical expenses. Her ability to engage in her usual activities and to enjoy life has been permanently and adversely affected.

WHEREFORE, Plaintiff respectfully requests that judgment enter in her favor against all Defendants, jointly and severally for a sum sufficient to meet the jurisdictional requirements of this court, plus interest, costs, attorneys' fees and such other relief as this court deems just and proper.

#### COUNT V (Negligence-Respondent Superior)

- 33. The Plaintiff reincorporates paragraphs 1 through 32 of her complaint as if fully set forth herein.
- 34. At the time Defendant Kalemra was operating the Ryder LT motor vehicle as described above, Ryder and Ryder LT were engaged in a joint business enterprise for the purpose of leasing motor vehicles to the public at large.
- 35. The negligence of Defendant Ryder LT is therefore imputed to Defendant Ryder and, vice versa, under the basic principles of respondent superior.
- 36. The accident and resulting damages and injuries to Plaintiff Allaire were caused by the negligence of the Defendants and without any negligence on the part of Plaintiff Allaire, who was in the exercise of due care at the time of the accident.
- 37. As a direct and proximate result of the collision, Plaintiff Allaire was seriously and permanently injured, sustaining severe personal injuries, pain and suffering, medical expenses, lost wages, and will continue to suffer great pain of the body and mind and incur further medical expenses. Her ability to engage in her usual activities and to enjoy life has been permanently and adversely affected.

WHEREFORE, Plaintiff respectfully requests that judgment enter in her favor against all Defendants, jointly and severally for a sum sufficient to meet the jurisdictional requirements of this court, plus interest, costs, attorneys' fees and such other relief as this court deems just and proper.

The plaintiff hereby demands a trial by jury and designates Scott DeMello as trial counsel. Plaintiff, Desiree M. Allaire By her attorney,

Scott DeMello, BBO#56698

DEMELLO & CLARK

109 Oak Street

Newton, MA 02464

(617) 630-8191

Dated: December 19, 2003

### APPENDIX B

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On December 24, 2000 at approximately 3:35 p.m., I was dispatched by Troop B to respond to a reported motor vehicle crash on the F.E. Everett Turnpike southbound in Nashua, NH. The crash was reported to be just north of exit 7 and involved numerous vehicles. Upon my arrival at the scane, I observed Vehicle 1stationary, facing northeasterly across the 2nd and 3rd lanes, I could also see numerous yew marks leading to Vehicle 1 indicating that it had spun to this final rest position. I also saw Vehicle 2 at its final rest facing westerly at the bottom of the small embantment located beyond the outside shoukter of the readway. Additionally, I could see clearly see the path Vehicle 2 had traveled after leaving the paved surface and leading to its final rest. Several persons were around Vehicle 2 and I was advised that the occupants of this truck were all hurt.

After positioning my cruiser for traffic control and safety of the scane, I attempted to provide immediate medical attention to the driver and occupants of Vehicle 2. The driver of Vehicle 2 was outside and blesding profusely from his head. He was conscious and standing and was able to provide information to me. After assisting him and enlisting the aid of a passerby, I tried to aid the two passengers who were both still seated inside the truck. Shortly thereafter, Nashua Fire, Rescue and EMS personnel arrived on scane and took over treatment.

Next, I located and spoke with the driver of Vanicle 1. After securing his license and registration, and then removing his vehicle from the roadway. I spoke with him about what had happened during the cresh. According to the driver of Vehicle 1, he was traveling south in the center lane when the van began to shake. He stated that he believed his van was traveling about 55 M.P.H. Continuing, he stated that he attempted to slow down hen the van began to swerve uncontrollably. He advised that he doesn't clearly remember hitting the truck, but knows his van and the buck collided. He continued that his van began to spin and came to a stop in the roadway where I found it. During this interview, I could find no evidence of driver impairment.

	SIGNATURE OF INVESTIGATING OFFICER	DATE OF REPORT REVIEWED BY	
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Page Ø84

Sheet 2 of 4 Sheet(s) LOCAL USE M.V. USE ONLY STATE OF NEW HAMPSHIRE *3*6594 TRAFFIC ACCIDENT REPORT B00-2318A SUPPLEMENTAL INFORMATION Ammended Please Print or Type Hit and Run Report DATE OF ACCIDENT , OF ACCIDENT DAY OF WEEK TME CITY/TOWN 12-24-2000 (Milliary) Sunday 1734 NASHUA

When my conversation with the driver of Vehicle 1 was finished, I took the opportunity to examine the tirse on Vehicle 1 | saw that the point results framed had completely separated from the tirse with the exception of a small portion of the outside of the track, which was still attached. From this brief examination, I determined the business are the business of the promotion of the outside of the track, which was still attached. From this brief examination, I determined the business are the business of the vehicle of the vehicle to believe that the vehicle (Vehicle 1) was being operated in a reckless marrier, or a marrier beyond the capabilities of the vehicle.

Once both vehicles were recovered by the respective tow companies listed, I left the scane and want to St. Joseph's Hospital in Nashua, NH to speak with the driver of Vehicle 2. This driver advised melt rat his vehicle had just entered the F.E. Everett Turnpike southbound, coming onto the highway at exit 9. He advised that his vehicle vize in the second (outside/center) lane continuing south when it was impacted by Vehicle 1. He stated that he had no time to react before losing control of the his vehicle. While checking on the driver of Vehicle 2, I also took the opportunity to check on the condition of his two passangers, both of whom had been transported to Southern New Hamps the Regional Medical Center in Nachus, NH, While both passangers had algorithmat injuries, I was advised by hospital staff that they should fully recover. Likewise, the driver of Vehicle 2 was expected to be released from St. Joseph's later this evening.

Based upon my observations of the vehicles and evidence I saw at the scene, coupled with the statements of the parties involved and supported by the witnesses, I made the following determination as to how this crash occurred. Vehicle 1 and Vehicle 2 were both traveling south on the F.E. Everett Tumpike, approaching edit 7-W. Vehicle 1 was in the center of 5 tanes while Vehicle 2 was in the outside center lane in close proximity to Vehicle 1. Both vehicles were traveling at approximately the posted speed limit of 55 M.P.H.

Just north of exit 7-W, the hight rear tire on Vahicle 1 falls, causing the tread to separate from the tire. Vehicle 1 begins a blockwise spin and enters Vehicle 2's lane of travel as Vehicle 2 is overtaking. Vehicle 1. The right front corner of Vehicle 1's front and impacts Vehicle 2 on the left side causing a weight transfer of Vehicle 2 to occur. Vehicle 2 begins to yaw to the right, and the otiver cornects trying to regain control. As Vehicle 2's doing this, Vehicle 1'continue to prevain a scutterly direction and reverses its spin to a counter-clockwise direction baveting approximately 200 feet before coming to final rest as previously described.

After its impact with Vehicle 1, Vehicle 2 traveled easterly to the trial breakdown lang before recrossing all travel lanes and leaving the roadway to the outside. Once leaving the roadway, Vehicle 2 traveled down the ensulder and then climbed the enthankment beyond the shoulder. Still traveling in a southerly direction, Vehicle 2 impacted the sound radicting well located at the top of this embankment, some 50 feet from the paved surface. Vehicle 2 impacted a portion of the wall and then a cement post head-on. Vehicle 2 then disengaged from the post and slid back down the embandment (backwards) before coming to final rest facing westerly at the bottom of the slope.

Upon examining the interior of Vehicle 2, I could clearly see where till three occupants had impacted the windshield, it was very appearent that none of Vehicle 2's occupants were restrained at the time of the crash. Because the center passenger in the pickup is only 17 years old, Vehicle 2's driver was cited for a violation of the thild Restraint requirement under NH RSA 266:107-a. However, no citations were issued to driver error in this crash, it is my determination that the crash was the result of defective equipment which was beyond the control of either driver. END OF REPORT, if

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Tor. Sman T. O'Leary

New Hampshire State Police

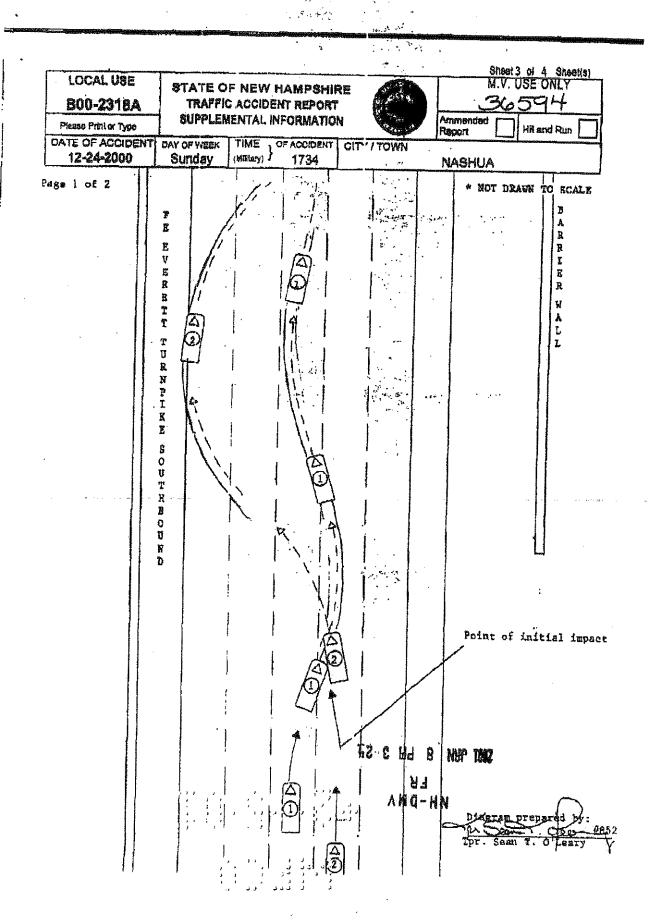
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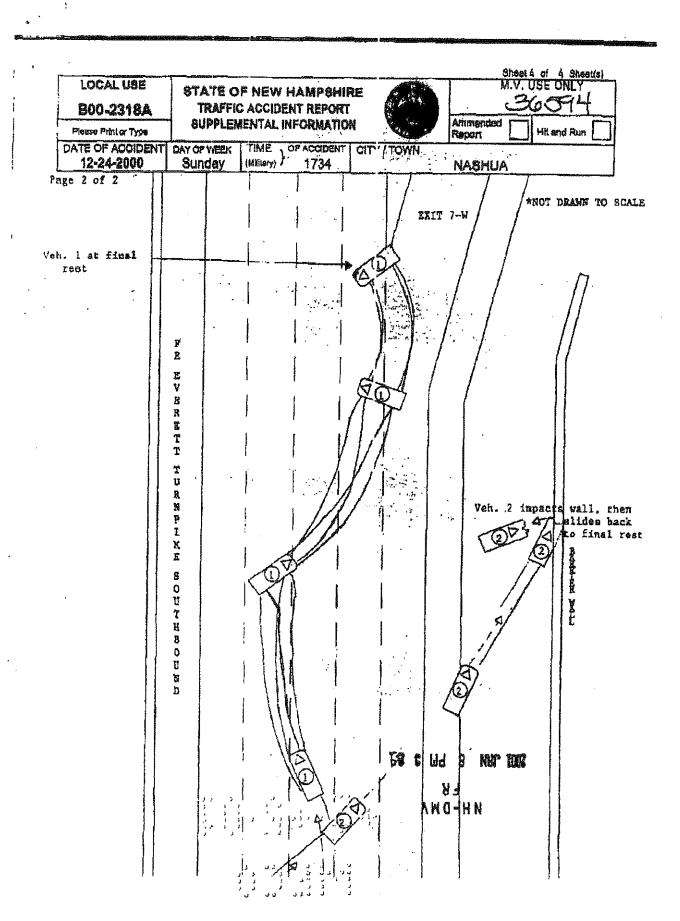
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Page 985





### APPENDIX C



## State of New Hampshire

DEPARTMENT OF SAFETY Richard M. Flynn, Commissioner of Safety Division of State Police

James H. Hayes Safety Building, 10 Hazen Drive, Concord, NH 03305

271-2575

Speech/Hearing Impaired TDD Access; Relay NH 1-800-735-2964

Colonel Gary M. Sloper

February 15, 2001

Melody A. Alger, Esquire Law Offices of Baluch, Gianfrancesco, Mathieu & Szerlag Attorneys at Law 155 South Main Street, Suite 101 Providence, Rhode Island 02903-2963

Re: NH State Police case #B00-2318A

Dear Ms. Alger,

On February 14, 2001 I received your written request for the crash report for the above listed case number. Please be advised that this is the first notification I have received from your firm regarding this matter. While I am completely familiar with the case you are requesting information on, regrettably I am not in a position to provide you with those documents. All requests of this nature must be processed through the New Hampshire Department of Safety, Division of Motor Vehicles in Concord, NH. This is the agency that maintains and distributes those reports once they are completed and approved. For your convenience, I have included the appropriate request form that you need to send to Concord. I apologize for any inconvenience this has, or may cause to you and your clients, but it is the necessary course that must be followed to honor your request.

I would also like to advise you that I have been in contact with the National Highway Traffic Safety Administration regarding the nature of this crash. While the specific tire model was not a type recalled by that agency as part of their investigation of the Bridgestone/Firestone Corporation, I felt the circumstances of this crash were very similar to those documented so heavily in the press during the previous weeks to this particular crash. The tire "cap" I recovered from the scene has been forwarded to NHTSA and will be maintained as part of that investigation. It is my understanding that, once that investigation is complete, all evidence will be destroyed. While the tire separation surely played a significant role in this crash, it is of no value for the New Hampshire State Police to retain custody of the "cap."

If I can be of any assistance to you or your clients, please do not hesitate to contact me. Good luck with your case.

Sincerely,

Tpr. Sean T. O'Leary

Technical Accident Reconstruction Unit

NH State Police, Troop B

Milford, NH 03055

#### APPENDIX D

· SH110R01

RYDER TRUCK RENTAL, I VEHICLE CONTROL CARD

\*\*\* VEHICLE NO. 368077 \*\*\*

REPAIR ORDER	REPAIR (	ORDER OD	OMETER	REPAIR		;	TASK	DESCRIPTION
DATE	NUMBER	₹	REAS	ON				
12/22/02	0802095	137028.	38	034	000	000 ·	LIGHTING	HEET METAL 5 SYSTEM WATER PUMP AS
10/21/02	0337081	000011	38	044	003	001	REPLACE	FUEL PUMP ASS
1 <del>0/08/02</del>	0784063	132603	38	013	022 002 000	019		LOCKS REAR - REAR BRAKE CY SYSTEM
10/06/02	0784010	132603	38	902 931 934 942 944	035 001 002 000 000	029 026: 004 000; 000	REPLACE REPLACE REPAIR SO COOLING FUEL SYS	
05/30/02	0753268	117202	08	027 034 044	000 002 000	000 ! 002 000	TRANS.	INDSHIELD WIP MAIN, AUTO IM - REAR LAM STEM C'PM WITH O
04/26/02	0744048	112856	38	044	007	002	REPLACE	ACCEL. PEDAL
02/08/02	0725335	110467	38	018	001	029 010 000.	REPLACE EXEMPT	FRONT DISC BR STUD OR BOLT PARTS
02/07/02	0725376	110468	11	017 017	000 001	000 001:	INSPECT REPLACE	TIRES 1ST AXLE OR S
02/06/02	0725205	110467	<b>08</b>	102 143	107 000	000.	INSPECT '	OCK - SIDE DO 'B' PM WITH O WASH AND STEA PARTS
01/23/02	0417100	000011	11	143	000	000	INSPECT	WASH AND STEA
10/03/01	0694737	106092	08			000. 000		STEM 'B' PM WITH O
09/26/01	0692614	105147	04	034	004	005	REPAIR W	IRING - BODY
07/31/01	<b>0678412</b>	101899	<b>04</b> .			000. 004	INSPECT REPLACE	TIRES 1ST AXLE OR S
07/26/01	0676936	101790	Ø <b>4</b>	043	002	001	REPAIR M	ANIFOLD - EXH
07/25/01	0389310	000011	11	110	000	ØØØ,	'F' PM	
07/16/01	0671291	099601	08	027	000	000°	TRANS.	MAIN, AUTO

Case 1:03-cv-12566-RWZ Document 33 Filed 08/30/2006 Page 23 of 30

· SH110R01

RYDER TRUCK RENTAL, I VEHICLE CONTROL CARD

\*\*\* VEHICLE NO. 368077 \*\*\*

REPAIR ORE	ER REPAIR	ORDER .O	DOMETER	REPAIR		;	TASK	DESCRIPTION
DATE	NUMBE	R.	REAS	ON				
21112		•	<b></b> • • • • • • • • • • • • • • • • • •	04	4 000			SYSTEM
				10	3 107	000	INSPEC	T 'C' PM WITH O
05/16/01	0659668	093787	38	96	2 035	029	REPLAC	E WINDSHIELD WI
04/24/01	Ø653 <b>541</b>	091349	38	03	4 004	002	REPAIR	HARNESS ASSEMB
								T GASKETS - EXH
							FUEL S	
				10	2 107	000	INSPEC	T 'B' PM WITH O
12/12/00	0611819	082666	38	01	3 002	006	REPAIR	SPRING - REAR
,				01	3 003	021.	REPAIR	CABLE - EQUALI
11/28/00	0609987	081669	38	0.0	າ ຄວາ	001	REPAIR	LOCKS REAR - D
11,20,00	W0W33G1	697.003	50					E FRONT DISC BR
					2 001			E BATTERY
					2 004			E WATER PUMP BE
							POWER	BRACKET INSU
					5 000 2 001			BASE - CIGAR L
				er.	2 001	001	2122 1111	
11/09/00	0345810	Ø82666	11		2 000			T TOW TRUCK
11/06/00	0612462	082666	38					E REAR BRAKE SH
W. S.								DISC WHEEL ASS SE STARTING MOTO
								NG SYSTEM
				<b>127</b> 7	2 000	000	~~~~	
11/03/00	0344780	082666	11		2 024	,		WINDSHIELD GLA
10/24/00	0609547	081666	38					PARKING LAMP
•			-				FUEL:	SYSTEM T'B' PM WITH O
				10	2 107	000	INSPEC	T B PM WITH U
09/08/00	0597661	075549	38		3 002			SHOE - REAR BR
05,00,00								RADIATOR CORE
				10	2 107	000	INSPEC	T 'B' PM WITH O
09/06/00	0596746	073210	11	03	2 001	001	REPAIR	BATTERY
08/22/00	0593542	073170	11	<b>0</b> 3	2 001	001,	REPAIR	BATTERY
 07/26/00	<b>Ø32698</b> Ø	000011	04	0)	7 000	980	REPAIR	TIRES
07/12/00	0583111	Ø6539 <b>7</b>	04	0)	7 001	001	REPLAC	E 1ST AXLE OR S
06/20/00	0320920	065397	11	13	1 000	000	INSPEC	T STATE INSPECT
06/06/00	Ø572238	062940	38		2 000		CAB	SHEET METAL
								CE FRONT DISC BR
					8 001			POUTER BEARING, CE REAR WHEEL OI
					8 002 7 000			S. MAIN, AUTO
					1 000			TAKE SYSTEM
				•	<del>-</del>			

`SH110R01

## RYDER TRUCK RENTAL, I VEHICLE CONTROL CARD

\*\*\* VEHICLE NO. 368077 \*\*\*

REPAIR ORDER	REPAIR	ORDER C	DOMETER	REPAIR			TASK	DESC	RIPTION
DATE	NUMBE	R	REAS	044	000 107		FUEL SY INSPECT		WITH O
06/01/00	0317260	062400	11	002	024	001	REPLACE	WINDS	HIELD GL
05/31/00	0572236	062940	38	002	020	001	REPAIR H	IINGE	- SIDE D
05/03/00	0565033	057427	<b>08</b>		001 001		REPLACE REPLACE		
04/29/00	0563964	057247	<b>Ø8</b>	103	107	000	INSPECT	'C' PM	WITH O
04/19/00	<b>0</b> 5613 <b>39</b>	Ø5578Ø	10	032	001	001	REPAIR E	ATTE	ŖΥ
03/10/00	0550597	047477	11	017	002	001	REPLACE	2ND A	XLE RIGH
<b>0</b> 3/03/00	<b>054875</b> 7	047477	38 .	002 044 102	020 000 107	001 · 000 ·	REPAIR FUEL SY INSPECT	IINGE 'STEM 'B' PM	
02/16/00	0248243	044265	38	002	035	029	REPLACE	WINDS	HIELD WI
02/07/00	0541243	042230	38		007 003		REPAIR O		
01/25/00	0245930 <sub></sub>	039953	38	002	035	Ø29 °	REPLACE	WINDS	HIELD WI
01/20/00	0245171	039080	38	002	035	029	REPLACE	WINDS	HIELD WI
01/06/00	0290340	037105	11	. 002	024	001	REPAIR V	VINDSH	IELD GLA
01/06/00	0532196	037105	38	013	001	Ø26 <sub>.</sub>	REPLACE	BRAK	E ROTORS
01/05/00	0531418	037105	38				REPLACE INSPECT		r brake s with o
11/19/99	0282470	028769	11	002	024	001	REPLACE	WINDS	HIELD GL
11/19/99	<i>0</i> 520769	028769	38			029 000	REPLACE INSPECT		
10/04/99	0508327	Ø185 <b>4</b> 5	38	034 043 102	002 003 107	004 004	REPAIR S REPAIR E INSPECT	OCKET PIPE AS B' PM	
08/20/99	0496993	009670	Ø8				INSPECT		
07/13/99	0481028	000056	21				EXPEND. INSPECT		
07/02/ <del>9</del> 9	0260110	000072	10	002	000	000	INSTALL	CAB	SHEET M

•	Case 1:03	3-cv-125	66-RWZ	Docu	ımer	nt 30	3	File	d 08/3	30/2006	Page	25 of	f 30		
SH110R01					R Y	D	E R			C K R	E N		L,	I	
*** VEH	ICLE NO.	368077	**												
REPAIR O	RDER REP	AIR OF	DER OD	OMETER	RE	PAI	R			TASK	DES	CRIP	TIOI	1	
DATE	e nu	IMBER		REA	ROS										
07/01/99	0254	170	000011	21			002	000	000 .	INSTALI	CAB	SH	EET	М	
06/29/99	0259	541	000011	21			002	000	000	INSTALI	CAB	SH	EET	M	
06/24/00	0250	940	AAAA11	21			002	000	aaa	INSPECT	CAR	SH	RET	M	

\*\*\* END OF REPORT \*\*\*

#### APPENDIX E

# Case 1:03-cv-12566-RWZ

## Documentight Dilly Bresepand Gasoline Powered "B" or "C" Inspection

(Refer to Maintenance Manual, Procedure No. 6.4)

- N / · · ·	ober Odometer Reading Custo	omer Na			Repair Order N	umber	1
t Num	1001			T	row mt 6095.	47	ļ
	0 1 2 1		100	<u> </u>	Date /	<del></del>	ųž γ/C°
efer D					10/2	4/2	مود
<u>) Y</u>	as No			*****	Time Time	110	
	Complete 100% of	of the	Worl	c, 100%	of the Time, on Time.		
	Mark an X throu	gh an	y item r	epaired,	adjusted, or serviced.		
Ð	Drive on Inspection	Code	lnit.	0	Engine Compartment Inspection	Code	Init.
	Start engine, check for unusual noises or excessive			,*	Fill windshield washer reservoir.	~	ple
	exhaust smoke.		DIC		Check fan assembly/shroud and radiator.		nc
	Check steering wheel free play. (Power steering				Check coolant recovery system.	V	pk
	system must have engine running.)	V	DIC		Check antifreeze protection level (-25° to -35° F).		ple
	Clutch pedal free travel, if applicable.				Check hose condition and routing.	レ	PK
	Check automatic transmission operation, if applicable.	<u>`</u> /	DIL	(~	Check all belt driven components and belts	VA	16
	Check parking brake operation.	ン	DIC	(X)	for condition, adjustment, and alignment.	<i>\$</i> X	$v_{\perp}$
J	Check service brake operation.	30	6W		Check power steering fluid.	1 <u>U</u>	DIC
Ť	Check operation of horn/instruments/accessories.	٧	BIL		Check automatic transmission fluid level!	V	BIL
	Check back-up alarm, if applicable.	سن	676		Check for fluid leaks.	V	OK
	Inspect road speed governor, if applicable.	<u></u>	101C		Battery Inspection Law fost 12:0 At 3:0		
	Check wiper/washer operation and condition.	سا	614		Check open circuit voltage (minimum 12.3 volts).	ن	<del> </del>
	Check door glass, windshield, and mirror condition.	w	MC		Check cables and hold downs for corrosion and		
	Check seats/seat belt and floor mats.	<b>U</b>	014		security.		<del> </del>
	Circle Inspection			12	Under Vehicle Inspection	5	16
	Check safety equipment.	<u> </u>	DK		Check exhaust system.	18	<u> </u>
	Check radiator and A/C condenser for debris.	1	101C	'	Check for engine, transmission, and axle fluid leaks.	,	
1,3 .	Check all lights, reflectors, and electrical junction box.	U	DIC		Verify correct levels.		1
	Check mirror mounting.	1	OIL	X	Check brake drums/rotors and lining condition.	12	19
	Record physical damage by photograph.	4	MIC	.   ( `	Raise Front End		<b> </b>
$\mathcal{J}$	Check operation of and lubricate all doors.		Lu		Inspect tires for cuts or damage.	15	DK
T	Check operation of and lubricate loading ramp.	11	DIC		Inspect for loose or noisy wheel bearings,	10	┼
1	Check towing devices.			Ì	Lubrication		44
	License plate and bracket, permits, and State Safety	1	00		Change oil and filter(s).	10	OK
	Inspection sticker.	10	OK		Inspect/lubricate chassis and accessories.	14	PIC
	Tire and Wheel Inspection		1		Change fuel filter(s) (at Ryder shops only).	1-	10/0
	Check tires for irregular or alignment wear.	1	PIC		Record inspection on Consumer Maintenance decal, i	-	
	Check tires for cuts, tears, or bulges.	<u> </u>	010		applicable.	<del> </del>	+_
	Check for mismatched tread or casing design.	V	ox		Attach PM Reminder decal (except consumer	11.	Xpk
	Record tread depth. Record tire PSI and adjust, if		1.00	<u> </u>	vehicles).	1 4	100
	needed. Check air pressure decals.	1	bIL		Liftgate Items		
	Check for valve stems and caps.	1	MK	<b> </b>	These items are to be completed on all inspections		1/
	Check wheels for cracks or loose lugs/outer hub	10	114			"	1
	leaks.				if applicable		-
				ļ	Check fluid level		+
				ļ <u>.</u>	Check all hydraulic components.		+
	(10/80)				Check all electrical components.		+
	13 89 32nds PSI				Operate lift gate, check for binding and level.		-
				l	Check safety catch operation.	+	-
	32nds PSI			\ <u> </u>	Inspect warning/operation decals.		+
				<u> </u>	Check all pins and retainers.		-
	(12 80) 32nds PSN				Check all stops, safety pins and chains, etc.	+-	+-
	(/2 80)			_	Checklift cables, tracks, pivots, etc., if applicable.	1	+
					( Labe all points per O.E.M.	+	4
				<u> </u>	Continue with inspection on reverse side.		
					1 at -12		٠
<b>.</b>	it Inspector's Name OAW King zurn	ι			6 915 =120		
Prin	it Inspector's Name				r - 7 6 / T		

## Case 1:03-cv-12566-RWZ Document 33 Filed 08/30/2006 Page 28 State Light Duty Diesel and Gasoline Powered "B" or "C" Inspection

T		Code	Init
-	Change automatic transmission fluid and filter, units		
	with a plug in converter converter.	1	
	Add coolant additive, if applicable.		
	And coolant auditive applicable.	+	
	Perform wheel bearing inspection.		
	Check charging system (14.0 to 15.0 volts).		
	Gas engine and tune-up service refer to V.E.C.I.		
	decal.		
	Visually inspect cap and rotor.	-	
	Replace spark plugs.	-	-
	Inspect secondary wiring and routing.		-
	Check EGR system.		
	Test air injection system and clean filters, if		
	applicable.		<del> </del>
	Inspect/clean PCV valve; test system.		-
	Listen for unusual noises/missing.		
	Road test consumer units only.		
	Check engine brakes and automatic transmission		
	operation.		
,			
_			
	:		
·			
			_
		<del></del>	
			_
		1	l l

	Federal Annual Inspection		
	(At Ryder Location Only)		
	Add these items for the Federal Inspection.	etal w	
1		Code	Init
	Inspect towing device.		
	Check fuel tank mounting/caps/lines.		
	Check entire steering system (power steering with		
	engine running).	-	_
	Check parking brake components.	-	├
	Check brake hoses and lines.	<b> </b>	
	Record brake lining thickness, drom rotor condition.		
	LF LR	ĺ	
	RF / RK/_		1
	Check brake master cylinder fluid level.	T	1
	Check springs and U-bolts.		
	Check springs and o-bons.  Check spring shackles and hanger brackets.	1	1
	Check spring snackies and nanger brockets.	+	+
٠	Check frame and attachment members.	<del>\</del>	+
	Install Federal Annual Inspection sticker.	<del>4)</del>	
		<u> </u>	
	*		
		1	
7.	FILE DIZY UFWEET DENING		
	TOTAL ENTRE		T
	The state of the s	<b></b>	,
·	Took Hotell 100 working	1	1
	- ren lack don't work	===	$\pm$
	Land to the second of the seco		
	- preds New Alt Belt	W. Fal	洼
	- Ethough Lerk RIS At extransl Contr	***************************************	
	- Exhaust Cerk RIS At exhaust and Exhaust text ninn of at Exhaust	10 1121	=7/-
<u> </u>	- Exhaust cert RIS At exhaust and - Exhaust tent minn us at Exhaust - Brikes Need: to come Appare	1/4	-/V-
}	- Exhaust LEAK RIS At exhaust and Exhaust teak minn als at Exhaust	1/4	=7/-
	- Exhaust cert RIS At exhaust and - Exhaust tent minn us at Exhaust - Brikes Need: to come Appare	1/4	=7/-
	- Exhaust cert RIS At exhaust and - Exhaust tent minn us at Exhaust - Brikes Need: to come Appare	1/4	=7/-
	- Exhaust cert RIS At exhaust and - Exhaust tent minn us at Exhaust - Brikes Need: to come Appare	1/4	=7/-
	- Exhaust cert RIS At exhaust and - Exhaust tent minn us at Exhaust - Brikes Need: to come Appare	1/4	=7/-
	- Exhaust cert RIS At exhaust and - Exhaust tent minn us at Exhaust - Brikes Need: to come Appare	1/4	=7/-
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	7/-
	- Exhaust cert RIS At exhaust and - Exhaust tent minn us at Exhaust - Brikes Need: to come Appare	R/ug	=7/-
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	=7/-
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	7/-
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	7/-
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	7/-
<u> </u>	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	=7/-
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	7/-
<u> </u>	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	7/
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	7/
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	7/
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	7/-
<u> </u>	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	7/-
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	7/-
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	7/-
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	7/-
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	7/-
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	=7/-
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	=7/-
<b>)</b>	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	=7/-
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	=7/-
	Exhaust cerk RIS At exhaust and Exhaust teak minn off at Exhaust  Brikes Need: 15 come Apare  13 A Problem frokes Notework  property	R/ug	-/V-

This certifies that the inspection documented on this form complies with the requirements of FHWA 396.17-23.

Print Inspector's Name	Afr Kulz wom
Inspector's Signature	Dried Muyun

## PM FOLLOW-UP SHEET

UNIT LOCATIO	ON	OS 6	MILEAGE 81,666 DATE 10/24/2000 ACCOUNT NAME ADST TON Mt.
Tech Repair	Leadman Approval		FOLLOW-UPS
DN		X	DVCR NUMBER
			CLEAN CAB
8112		<b>X</b>	CHECK SPECIAL ORDER SHELF
9.17		Ø	CHECK FOR OPEN CAMPAIGNS
9.12		X	CHECK FOR MISSING VEHICLE SPECS
hw	01	0	Little play LIK wheel Bearing
hw		X.	Exhaust Rottles
LW	01	0	LIS & MIS exhaust & Ripe in the Front is loose
Lu	1	X	1.
LW		X	
hW		Ø	Needs New Alto Belt
	00	(o	Problem with Brokes-Not stapping smoothly
NW		X	Needs Front Brokes
LW		Ø	Battery load test was los A little low
		6	
		0	
		0	
***************************************	·	0	
		С	
		C	
		ŀC	

6/23/2000

0

Note: All follow-ups are to be addressed and signed off. Techs making repairs use left column. Leadman approving use right column.

Ryde	Stone APSI	ham Ir.~	M.J.		Supple	ment Sheet	
Unit# <u>36</u>	8077	Odometer	81,660	Santa Company Company	Date	10/24/2000	
	LIGH	HT DUTY, M	1EDIUM DUT	Y & HEAVY (	DUTY		466-96
		SUF	PPLEMENT	SHEET			
	Mania a	<b>*</b> • • • • • • • • • • • • •					
Check for height decal	(4" numbers requi	red)	Lity ttem repair	ed, adjusted or s. Check block ne			
Load test batteries and		**************************************		Visual check of		essor air Citer	-
10,0						tut one if missing;	
Remove and clean all b	attery cable conne	ctions			Check wheels liftgate pumpers for rust and paint.		
Enter Knoket gauge bei	t readings below	SELFAS)			The second secon	per programming	
Check for special order		s shelf)				on sheet if required	
Check for open campai				Remove and cle	an all liftgate	cable connections	
Check air brake units h	ave pull drain cord			Enter brake rod	travei measur	ements below	
				N EACH BELT. RI	ECORD TEN	SION SPECIFICATIO	
RECORD KRICKE BELT	KRICKE	AND TENSION			ECORD TEN	SION SPECIFICATIO  TENSION SPEC	· .
	KRICKE	T GAUGE		N EACH BELT. RI	ECORD TEN	·	· .
	KRICKE	T GAUGE		N EACH BELT. RI	ECORD TEN	·	
	KRICKE	T GAUGE		N EACH BELT. RI	ECORD TEN	·	
	KRICKE	T GAUGE		N EACH BELT. RI	ECORD TEN	·	
BELT .	KRICKE	ET GAUGE		N EACH BELT. RI		TENSION SPEC	
BELT .	KRICKE SCIF	ET GAUGE	BELT	TENSION		TENSION SPEC	

Revised 04/23/99

LEFT SIDE